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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <small>(Use as many sheets as necessary)</small>		Complete If Known	
		Application Number	08/786,988
		Filing Date	January 23, 1997
		First Named Inventor	Little, Daniel
		Group Art Unit	1743
		Examiner Name	Yelena G. Gakh
Sheet 1 of 1		Attorney Docket No: SEQ-2001-UT2	

US PATENT DOCUMENTS						
Examiner Initials*	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
Y6	6,658,602	August 19, 1997	MicroFab Technologies, Inc.			
			<i>Hayes et al.</i>			

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FOREIGN PATENT DOCUMENTS				
Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No'	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
Y6		DAI, YUQIN, et al., Two-Layer Sample Preparation: A Method for MALDI-MS Analysis of Complex Peptides and Protein Mixtures, Analytical Chemistry, (1999), 1087-1097, 71(8), American Chemical Society
		NICOLA, ANTHONY J., et al., Application of the Fast-evaporation Sample Preparation Method for Improving Quantification of Angiotensin II by Matrix-assisted Laser Desorption/Ionization, Rapid Communications in Mass Spectrometry, (1993), 1164-1171, 9, John Wiley & Sons, Ltd.
		VORM, OLE, et al., Improved Resolution and Very High Sensitivity in MALDI TOF of Matrix Surfaces Made by Fast Evaporation, Analytical Chemistry, (1994), 3281-3287, 66(19), American Chemical Society
		VORM, OLE, et al., Improved Mass Accuracy in Matrix-Assisted Laser Desorption/Ionization Time-of-Flight Mass Spectrometry of Peptides, J. Am. Soc. Mass Spectrom., (1994), 858-858, 5, American Society for Mass Spectrometry.
		Fast Evaporation, http address www.chemistry.wustl.edu/~mse/damon/amp_prep_fast_evap.html , Pages 1-2, Sample Preparation - Fast Evaporation.
N		Sample Preparation - References, Pages 1-3 http address www.chemistry.wustl.edu/~mse/damon/amp_prep_references.html ,
		On-Probe Descontamination for MALDI Samples, Pages 1-2, http address www.chemistry.wustl.edu/faculty/brunning/onprobepurification.htm , Matrix

EXAMINER *Yelena Gakh* DATE CONSIDERED 01/12/05

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 606. Cross line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 1. Applicant's unique citation designation number (if present) is placed to its place a check mark here if English language translation is attached.